by a plurality of drawers **5**, **5***a*, **5***b* which can be extended radially against the shaft wall **100**. This makes rapid and easy sealing of the concrete shuttering relative to the shaft wall **100** possible. The drawers **5**, **5***a*, **5***b* are preferably driven individually by way of drives **6**, **6***a*, **6***b* and thus moved relative to the supporting ring **3**. In the example of embodiment shown, the drives **6**, **6***a*, **6***b* are designed as hydraulically-driven cylinder pistons. With this type of drive, the drawers **5**, **5***a*, **5***b* can be moved against the shaft wall **100** and thus permit rapid and easy sealing relative to the shaft wall **100**. The individual drawers **5**, **5***a*, **5***b* of the sealing assembly **4** each form partial arc segments of a circular arc which closes off the concrete shuttering relative to the shaft wall **100** from below. Sealing relative to the shaft wall **100** can be obtained by way of the separately extendable partial arc segments of the individual drawers **5**, **5***a*, **5***b*.

**[0029]** FIG. **2** shows a perspective view of the device **1** of FIG. **1**, a section of which is illustrated. It is apparent from this view that the drawers **5**, **5***a*, **5***b* are provided with sealing elements **8***a*, **8***b*, **8***c* which effect sealing relative to the shaft wall **100** (FIG. **1**). Each drawer **5**, **5***a*, **5***b* is assigned its own, separate sealing element **8***a*, **8***b*, **8***c*. To this end, the sealing elements **8***a*, **8***b*, **8***c* are arranged on the radially outer faces of the drawers **5**, **5***a*, **5***b*. Preferably, the sealing elements **8***a*, **8***b*, **8***c* are screwed onto the radially outer faces of the drawers **5**, **5***a*, **5***b*. By extending the drawers **5**, **5***a*, **5***b*, the sealing elements **8***a*, **8***b*, **8***c* are pressed against the shaft wall **100** (FIG. **1**). In this case, the sealing elements **8***a*, **8***b*, **8***c* are trapped between the drawers **5**, **5***a*, **5***b* and the shaft wall **100** (FIG. **1**) and thus seal the concrete shuttering against the emergence of liquid concrete. With the arrangement of the sealing elements **8***a*, **8***b*, **8***c* on the radially outer faces of the drawers **5**, **5***a*, **5***b*, they follow the extension movement of the drawers **5**, **5***a*, **5***b* and adapt to the contour of the shaft wall **100** (FIG. **1**). It is further apparent from FIG. **2** that the sealing elements **8***a*, **8***b*, **8***c* arranged on the drawers **5**, **5***a*, **5***b* are connected together and form a continuous seal ring **8** running around the entire supporting ring **3**. The material of the sealing elements **8***a*, **8***b*, **8***c* is elastic and extensible, so that accurate adaptation to the contour of the shaft wall **100** when the sealing elements are trapped between the shaft wall **100** and the drawers **5**, **5***a*, **5***b* is made possible. On the drawers **5**, **5***a*, **5***b* there are furthermore preferably arranged coverings **9**, **9***a*, **9***b* of plastics material which form the upper side of the drawers **5**, **5***a*, **5***b*. These coverings **9**, **9***a*, **9***b* close off the concrete shuttering tightly from below. The use of plastics-material coverings prevents the set concrete from adhering to the retractable and extendable drawers **5**, **5***a*, **5***b*.

**[0030]** FIG. **3** shows a sectional view through the device of FIGS. **1** and **2** in the peripheral direction. It can readily be recognized in this illustration how the drawers **5**, **5***a*, **5***b* extended against the shaft wall **100** press the sealing elements **8**, **8***a*, **8***b* (FIG. **2**) arranged on the radially outer faces of the drawers **5**, **5***a*, **5***b* against the shaft wall **100**. The sealing elements **8***a*, **8***b*, **8***c* (FIG. **2**) trapped between the drawers **5**, **5***a*, **5***b* and the shaft wall **100** thus ensure reliable and rapid sealing of the concrete shuttering, so that once the drawers **5**, **5***a*, **5***b* have been extended against the shaft wall **100** the filling of the concrete shuttering with liquid concrete can be begun promptly in order to produce the concrete lining **50** in the portion. The elastically extensible material of the sealing elements **8***a*, **8***b*, **8***c* ensures reliable sealing between the drawers **5**, **5***a*, **5***b* and the shaft wall **100**. The coverings **9**, **9***a*, **9***b* preferably arranged on the upper side on the extendable drawers **5**, **5***a*, **5***b* represent a closure of the concrete shuttering from below and prevent set concrete from adhering. Thus the drawers **5**, **5***a*, **5***b*, once the portion of the concrete lining **50** has set, can be retracted and the device **1** can be easily displaced in the shaft **101**.

**[0031]** An individual drawer **5** of the device **1** (FIG. **1**) can be seen from FIG. **4**. In this illustration, it can clearly be recognized that the drawer **5** forms a partial arc segment of the arcuate sealing assembly **4** (FIG. **1**) on the supporting ring **3** (FIG. **1**). This partial arc segment has a sealing element **8***a* arranged on the radially outer face of the drawer **5**. This sealing element **8***a*, when the drawer **5** is extended by way of the hydraulic drive **6** shown, is pressed against the shaft wall **100** (FIG. **1**) and thus seals the concrete shuttering. On the upper side of the drawer **5** there can additionally be recognized the covering **9** formed from plastics material, which prevents adhesions of the setting concrete to the extended drawer **5**. The drawers **5**, **5***a*, **5***b* of the device **1** are preferably all constructed identically.

**[0032]** FIG. **5** shows the region of overlap **7** between two drawers **5**, **5***a* of the arcuate sealing assembly **4** (FIG. **1**) which are arranged next to each other. The regions of overlap **7**, **7***a* are formed in each case along the periphery of the sealing assembly **4** (FIG. **2**) between two adjacently-arranged drawers **5**, **5***a*, **5***b*. Due to the overlapping of the drawers **5**, **5***a* in the region of overlap **7**, sealing of the concrete shuttering between the drawers **5**, **5***a* is achieved. Even when the drawers **5**, **5***a* are completely extended, the region of overlap **7** closes off the concrete shuttering from below and thus prevents liquid concrete from penetrating between the extended drawers **5**, **5***a* and setting there.

**[0033]** FIG. **6** shows a perspective view of the device **1** of FIG. **1**, a section of which is illustrated. It is apparent from this view that the drawers **5**, **5***a*, **5***b* are provided with sealing elements **8***a*, **8***b*, **8***c* which effect sealing relative to the shaft wall **100** (FIG. **1**). For sealing element **8***a*, **8***b*, **8***c* which are arranged offset are associated with drawers **5**, **5***a*, **5***b*, which sealing elements overlap the drawers **5**, **5***a*, **5***b* in each case. To this end, the sealing elements **8***a*, **8***b*, **8***c* are arranged on the radially outer faces of the drawers **5**, **5***a*, **5***b*. Preferably, the sealing elements **8***a*, **8***b*, **8***c* are screwed to the radially outer faces of the drawers **5**, **5***a*, **5***b*. By extending the drawers **5**, **5***a*, **5***b*, the sealing elements **8***a*, **8***b*, **8***c* are pressed against the shaft wall **100** (FIG. **1**). In this case, the sealing elements **8***a*, **8***b*, **8***c* are trapped between the drawers **5**, **5***a*, **5***b* and the shaft wall **100** (FIG. **1**) and thus seal the concrete shuttering against the emergence of liquid concrete. With the arrangement of the sealing elements **8***a*, **8***b*, **8***c* on the radially outer faces of the drawers **5**, **5***a*, **5***b*, they follow the extension movement of the drawers **5**, **5***a*, **5***b* and adapt to the contour of the shaft wall **100** (FIG. **1**). With the illustration of FIG. **6** it can be recognized that the sealing elements **8***a*, **8***b*, **8***c* arranged offset to the drawers **5**, **5***a*, **5***b*, in the case of drawers **5**, **5***a* which are extended to different distances, wind along the offset formed thereby and beyond the offset form an S-shaped curve, since the sealing elements **8***a*, **8***b*, **8***c* extend beyond the region of overlap **7** of the drawers **5**, **5***a*, **5***b* over two adjacent drawers **5**, **5***a*, **5***b*. It is furthermore apparent from FIG. **6** that the sealing elements **8***a*, **8***b*, **8***c* arranged on the drawers **5**, **5***a*, **5***b* are connected together and form a continuous seal ring **8** running around the entire supporting ring **3**. The material of the sealing elements **8***a*, **8***b*, **8***c* is elastic and extensible, so accurate adaptation to the contour of the shaft wall **100** when the